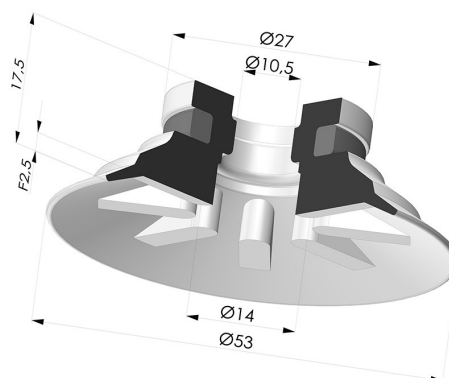


TECHNICAL INFORMATION

Arrow :	2.5 mm
Category :	Plates
Contact lip diameter :	53
Height (in mm) :	17.5
Horizontal force :	96 N
inner barrel diameter :	10.5
Number of bellows :	0.5 Bellows
Range :	Suction cup
Series :	90
Shape :	Plate
Vertical force :	48 N



Variants:



Variant reference:

90 50TPU A

- Color: Translucent
- Matter: Thermoplastic
- Shore Hardness: SH60



Variant reference:

90 50SL A

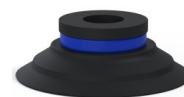
- Color: Red food-grade CE certification
- Matter: Silicone
- Shore Hardness: SH60



Variant reference:

90 50SLT A

- Color: Translucent
- CE food certified
- Matter: Silicone
- Shore Hardness: SH60

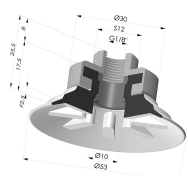


Variant reference:

90 50NI A

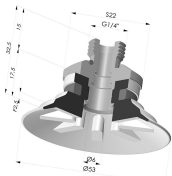
- Color: Black
- Matter: Nitrile
- Shore Hardness: SH50

Related products:



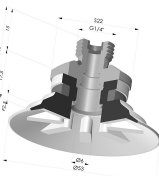
Flat Suction Cup Series 90, Ø 50 mm

Product reference: 90
50-- 18



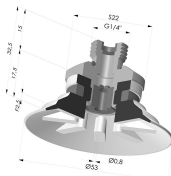
Flat Suction Cup Series 90, Ø 50 mm

Product reference: 90
50-- 14D-2



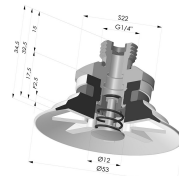
Flat Suction Cup Series 90, Ø 50 mm

Product reference: 90
50-- 14D-2-F



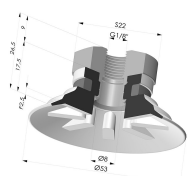
Flat Suction Cup Series 90, Ø 50 mm

Product reference: 90
50-- 14D-2-GIC



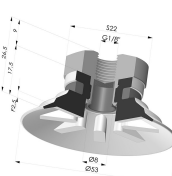
Flat Suction Cup Series 90, Ø 50 mm

Product reference: 90
50-- 14D-2-PAL



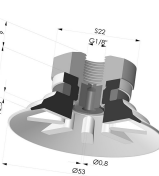
Flat Suction Cup Series 90, Ø 50 mm

Product reference: 90
50-- 18D-2



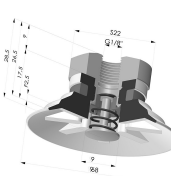
Flat Suction Cup Series 90, Ø 50 mm

Product reference: 90
50-- 18D-2-F



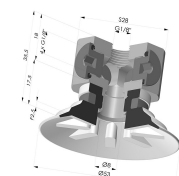
Flat Suction Cup Series 90, Ø 50 mm

Product reference: 90
50-- 18D-2-GIC



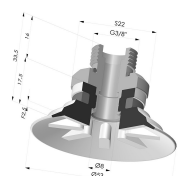
Flat Suction Cup Series 90, Ø 50 mm

Product reference: 90
50-- 18D-2-PAL



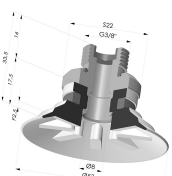
Flat Suction Cup Series 90, Ø 50 mm

Product reference: 90
50-- 18D-3-BD



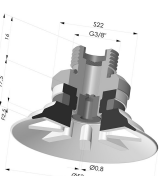
Flat Suction Cup Series 90, Ø 50 mm

Product reference: 90
50-- 38D-2



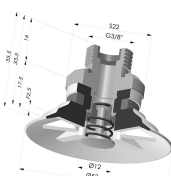
Flat Suction Cup Series 90, Ø 50 mm

Product reference: 90
50-- 38D-2-F



Flat Suction Cup Series 90, Ø 50 mm

Product reference: 90
50-- 38D-2-GIC



Flat Suction Cup Series 90, Ø 50 mm

Product reference: 90
50-- 38D-2-PAL